

IN THE SPECIFICATION

Please amend the paragraph starting at line 19 on page 4 to read:

R² is hydrogen, chlorine, bromine, iodine, fluorine, CF₃, nitro, NHCOR²¹, ~~NR²²R²⁴OH~~, ~~NR²²R²³OH~~, O-C₁-C₄-alkyl, O-C₁-C₄-alkylphenyl, NH₂, phenyl, it also being possible for the phenyl rings to be substituted by at most two radicals R²⁴, and R²¹ and R²² independently of one another are hydrogen or C₁-C₄-alkyl and R²³ is hydrogen, C₁-C₄-alkyl or phenyl, and R²⁴ is OH, C₁-C₆-alkyl, O-C₁-C₄-alkyl, chlorine, bromine, iodine, fluorine, CF₃, nitro, NH₂, and

Please amend Table 1, starting on page 29, to read:

Table 1

Disorder	Model	Literature
Neurodegenerative disorders (stroke, Parkinson's etc.)	NMDA excitotoxicity in mice or rats	
Stroke	Permanent MCAO ("middle cerebral arterial [sic] occlusion")	Tokime T. et al., J. Cereb Blood Flow Metab, 18(9):991-7, 1998, Guegan C. Brain Research. Molecular Brain Research 55(1) 133-40, 1998
	Transient, focal MCAO in rats or mice	Eliasson MJL et al., Nat Med 1997, 3:1089-1095. Endres M. et al., J. Cereb Blood Flow Metab 1997, 17:1143-1151. Takahashi K. et al., J. Cereb Blood Flow Metab 1997, 17:1137-1142.
Parkinson[s]'s	MP1P (1-methyl-4-phenyl-	Cosi C. et al., Brain Res., 1998 809(1):58-67. Cosi C. et

disease	1,2,3,6-tetrahydro-pyridine) toxicity in mice/rats	al., Brain Res., 1996 729(2):264-9.
Myocardial infarct	Coronary vessel occlusion in rats, pigs or rabbits	Richard V. et al., Br. J. Pharmacol 1994, 113, 869-876. Thiemermann C. et al., Proc Natl Acad Sci USA. 1997, 94(2):679-83. Zingarelli B. et al., Cardiovasc Res. 1997, 36(2):205-15.
	Langendorf heart model in rats or rabbits	See below for description
Septic shock	Endotoxin shock in rats	Szabo C. et al., J. Clin Invest, 1997, 100(3):723-35.
	Zymosan- or carrageenan- induced multiple organ failure in rats or mice	Szabo C. et al., J. Exp Med. 1997, 186(7):1041-9. Cuzzocrea S. et al., Eur J. Pharmacol. 1998, 342(1):67- 76.
Rheumatoid arthritis	Adjuvant- or collagen-induced arthritis in rats or mice	Szabo C. et al., Proc Natl Acad Sci USA. 1998, 95(7):3867-72.
Diabetes	Streptozotocin- and alloxan- induced or obesity-associated	Uchigata Y. et al., Diabetes 1983, 32: 316-318. Masiello P. et al., Diabetologia 1985, 28: 683-686. Shimabukuro M. et al., J. Clin Invest 1997, 100: 290- 295.
Cancer		Schlicker et al. <u>Int J Radiat Biol.</u> 1999 Jan;75(1):91- <u>100</u> . 4999 75:1, 91-100